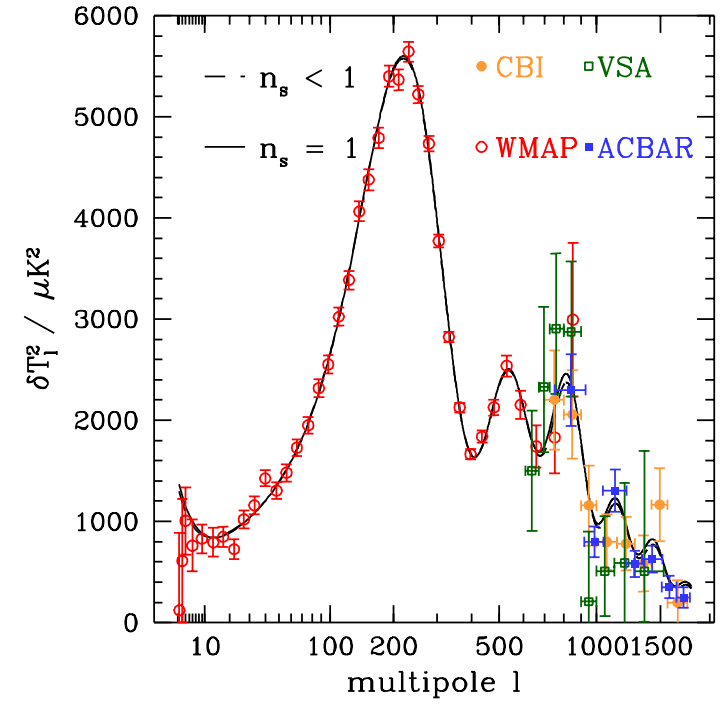
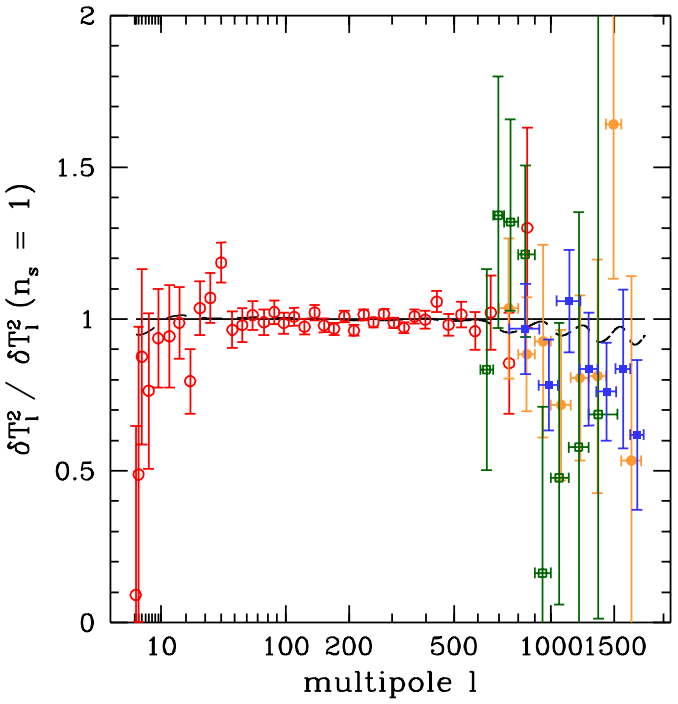
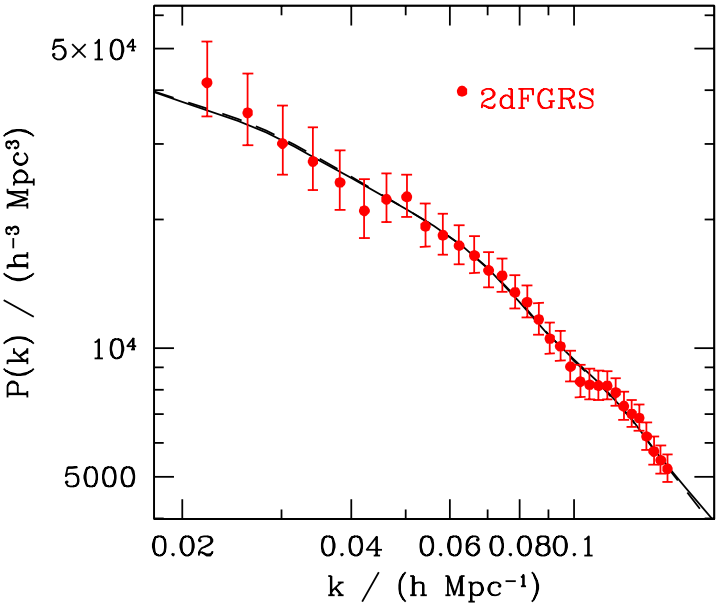
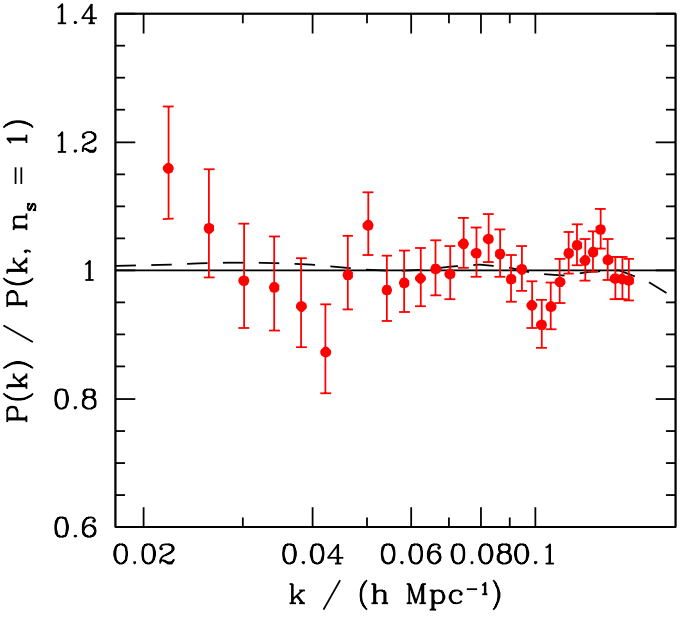

6000
5000
4000
3000
2000
1000
0
δT_l^2 / μK^2
$n_s < 1$
$n_s = 1$
CBI
VSA
WMAP
ACBAR
10
100
200
500
1000
1500
multipole l


2
1.5
1
0.5
0
δT_l^2 / δT_l^2 (n_s = 1)
10
100
200
500
1000
1500
multipole l


5×10^4
10^4
5000
P(k) / (h^{-3} Mpc^3)
2dFGRS
0.02
0.04
0.06
0.08
0.1
k / (h Mpc^{-1})


1.4
1.2
1
0.8
0.6
P(k) / P(k, n_s = 1)
0.02
0.04
0.06
0.08
0.1
k / (h Mpc^{-1})